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machine. 1. How to Program and Develop with ARM Microcontrollers—A Tutorial Introduction **Embedded Linux Explained! What is a kernel - Gary explains How Linux is Built** How to use GPIO pins on the Beaglebone Black Getting Started with the Beagle Bone Black Introduction to Linux Top 10 Linux Job Interview Questions Linux Boot Process How To : Setup Eclipse IDE for C/C++ Development *Arm Education Media – Embedded Linux Online Course EGE2012—Buildroot Eclipse Bundle : A powerful IDE for Embedded Linux developers Eclipse based IDE for embedded Linux Development* Embedded Linux course Part 3 : Beaglebone Black eMMC booting *Beaglebone: Qt Creator for C++ ARM Embedded Linux Development* **Embedded Programming Lesson 19: GNU-ARM and Eclipse** Setup Eclipse For ARM Cross Compilation Running QP and QP/Spy on Embedded Linux **Embedded Linux Development Using Eclipse** Eclipse simplifies embedded system development and then eases its integration into larger platforms and frameworks. In this book, Doug Abbott examines Eclipse, an IDE, which can be vital in saving money and time in the design and development of an embedded system. Eclipse was created by IBM in 2001 and then became an open-source project in 2004.

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Fast forward to around 2003, and some embedded vendors (typically providing embedded Linux or similar OS solutions) decided to investigate using an open-source framework called Eclipse. This framework was not designed to be an embedded IDE, but was open and extendible enough that it could be made to work.

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Using Eclipse to develop for Embedded Linux on a Windows Host. Using Eclipse to develop for Embedded Linux on a Windows Host. Dr Peter Schojer Applied Informatics Software Engineering GmbH St. Peter 33 9184 St. Jakob im Rosental

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